



Esri International User Conference | San Diego, CA
Technical Workshops | July 14, 2011

Using ArcGIS on Smartphones and Tablets

Why ArcGIS for Smartphones and Tablets?

Extends the reach of ArcGIS

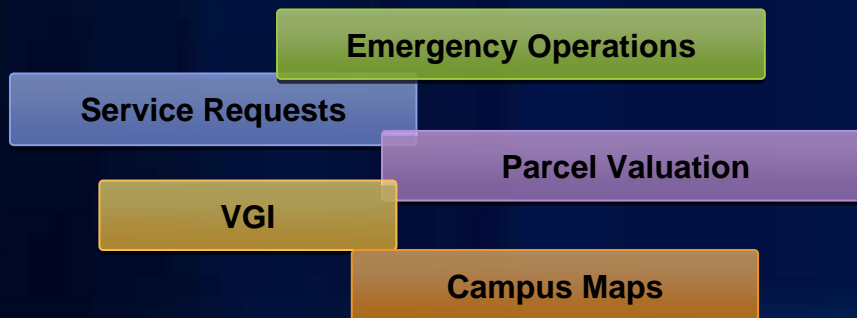
- **Improve Efficiency and Accuracy of Field Operations**
- **Rapid Data Collection and Seamless Data Integration**
- **Helps to Make Informed and Timely Decisions**
- **Replaces paper based work flows**



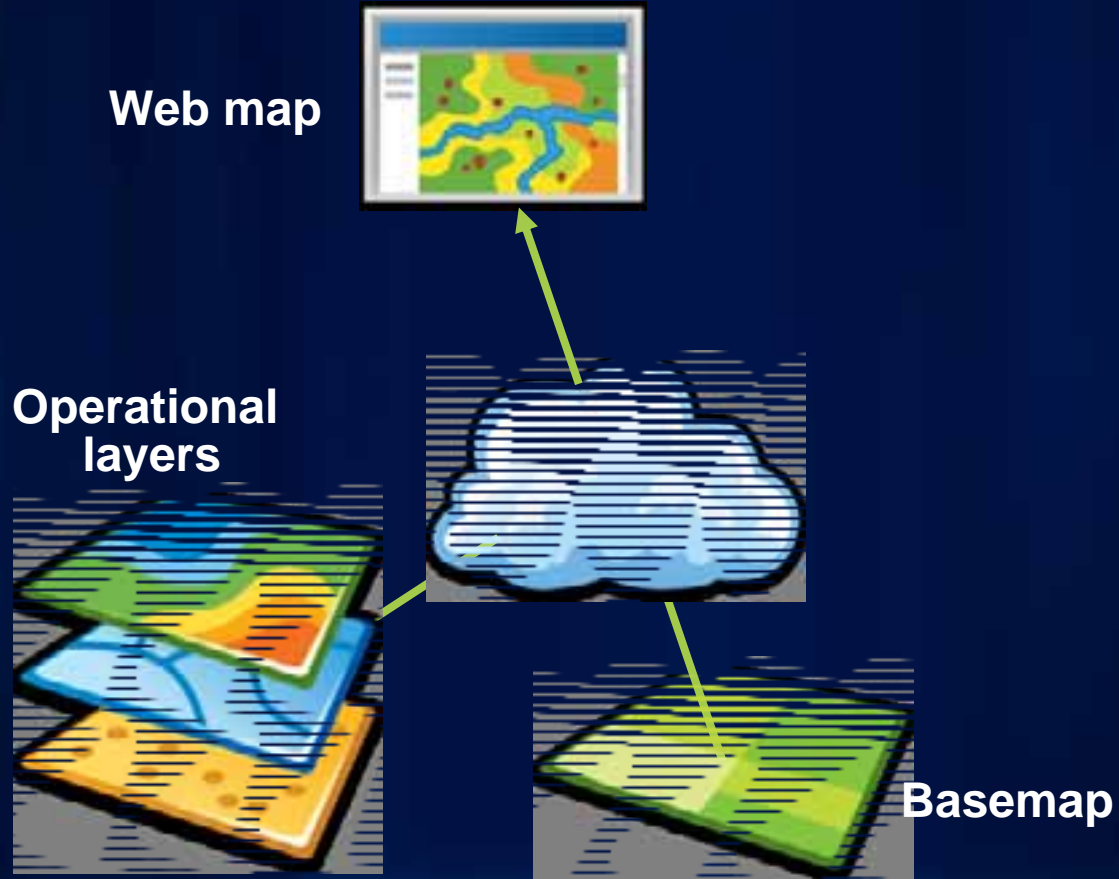
ArcGIS on Smartphones and Tablets

iOS, Windows Phone and Android Devices

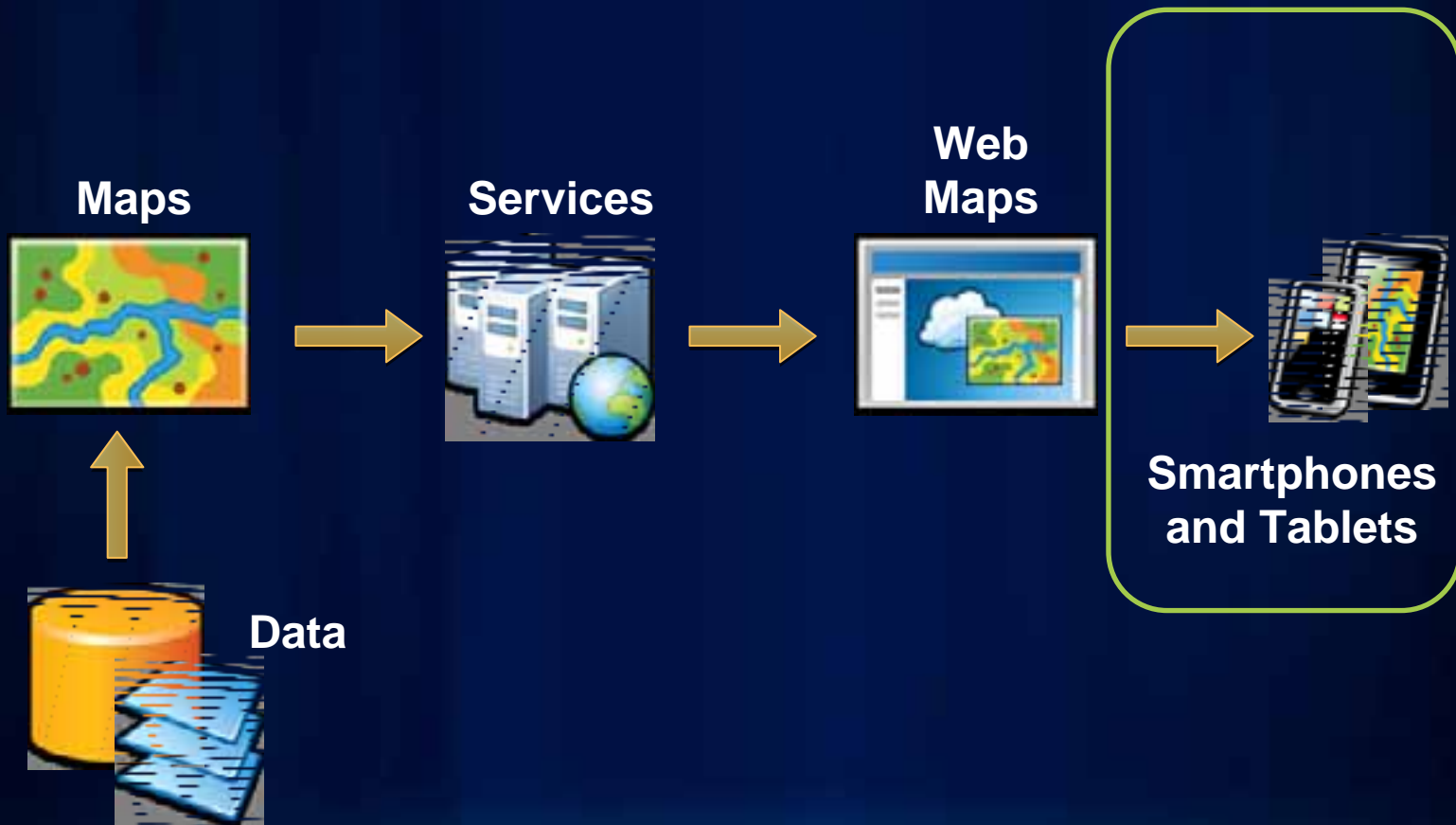
- Designed for touch-screen phones
- One handed use
- Connected Workflows (Wifi, 3G)
- Assisted-GPS Integration



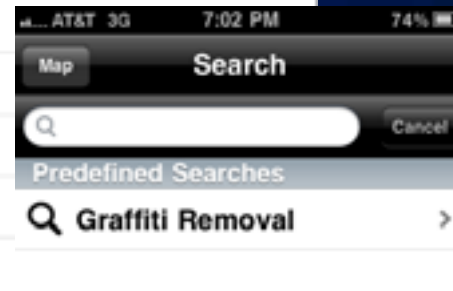
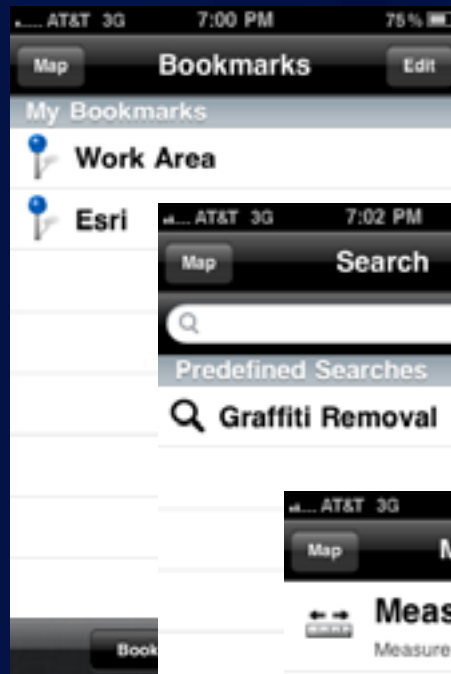
Web maps



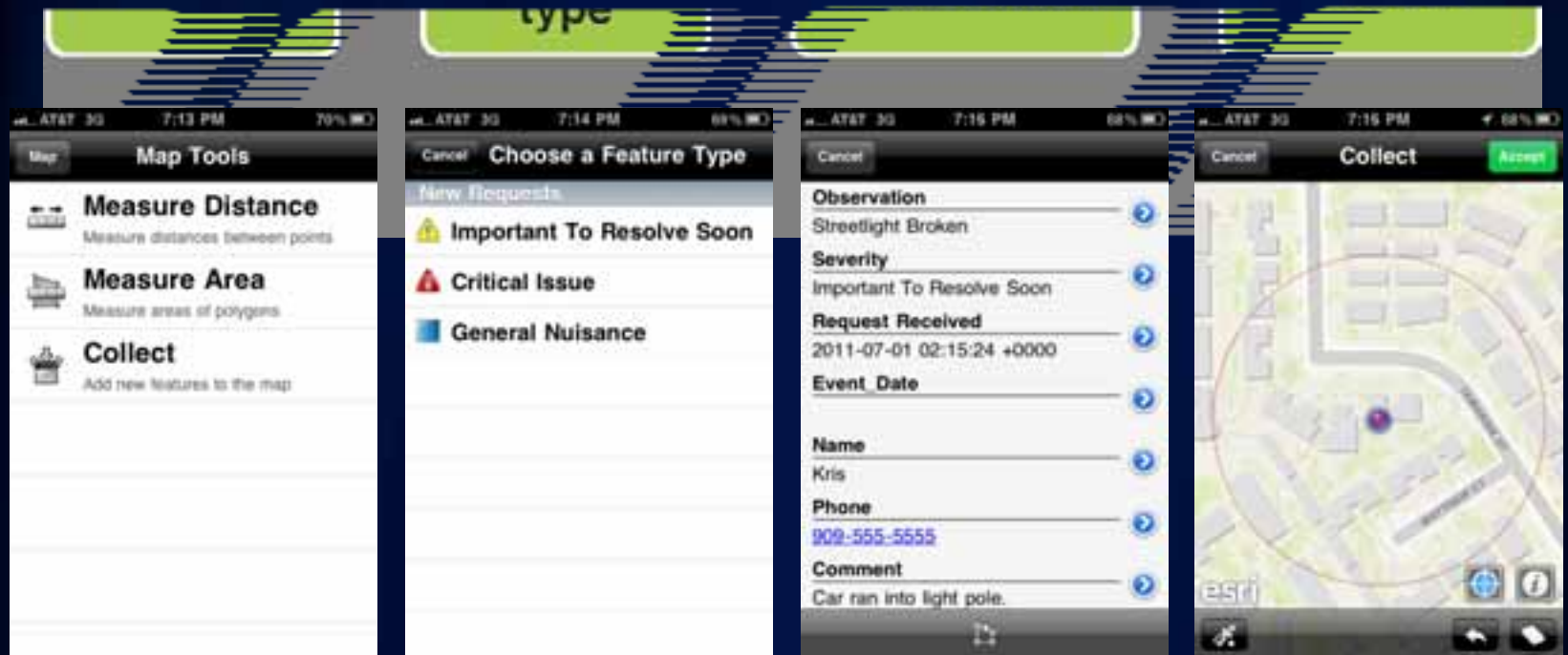
Accessing data



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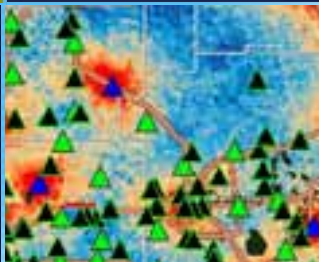
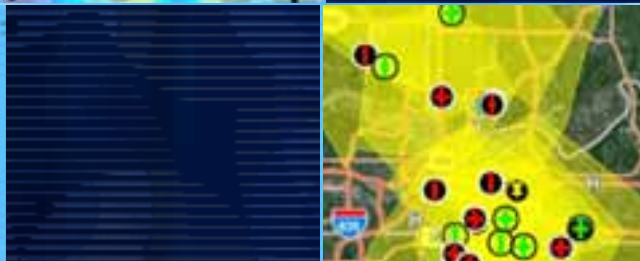


Collecting information using ArcGIS





Demo



Summary

- **Use ArcGIS on Smartphones and Tablets to:**
 - Access and share data
 - Identify and search for features
 - Collect information

